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Sheet <u>1</u> of <u>1</u>

U.S. Department of Commerce Patent and Trademark Office LIST OF PRIOR ART CITED BY APPLICANT (use several sheets if necessary)						Docket No. P00,1944		Serial No.	
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	<u></u>	OTHER PRIOR A	RT (Includin	g Author, Title, Date,	Pertinent Pag	ges, Etc.)		_	
Km	AL	Händel et al., "ATM	Networks Co	oncepts, Protocols, Appl	lications", Ad	dison-Wesley	, pp. 182-1	89.	
KM	AM	McDonald et al., "ARP Versus ES-IS: Performance Evaluation of Neighbour-Greeting Protocols", The Computer Journal, XP-000729298, pp. 854-867.							
Km	AN	Garcia-Luna-Aceves, "LIBRA: A DISTRIBUTED ROUTING ALGORITHM FOR LARGE INTERNETS", XP 000390448, pp. 1465-1471.							
KM	AO	Bakker et al., "Prefi pp. 403-421.	x routing sch	emes in dynamic networ	ks", Compute	r Networks a	nd ISDN S	ystems ———	
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